



SP-533 ACC

Aqueous Coating Cleaner

Description

SP-533 ACC is a water-based, low VOC cleaner for aqueous coatings. It contains no ammonia, has a very mild odor and is very user-friendly. It has the benefit of being less than 10% VOC and therefore is a very "Green" product. SP-533 ACC is compliant with California SCAQMD Rule 1171.

Directions

For light build-up on rollers and blankets: apply SP-533 ACC with a cloth and wipe until clean. For heavy build up and on anilox rollers: wipe or spray SP-533 ACC and allow to stand for one minute. Clean coating with a brush or cloth containing SP-533 ACC.

Product Need and Usage

Ammonia solutions commonly used to clean aqueous coating are very noxious and the cause of complaints throughout the press room and adjoining areas. SP-533 ACC has a pleasant odor. It is a special blend of solvents in a mild alkaline solution with strong cutting action on water-based acrylic coating.

Features

- * Low odor; contains no ammonia.
- * Excellent cleaning on all aqueous coatings.
- * SCAQMD Rule 1171 compliant; VOC of 96 g/l.
- * Reduces VOC emission by 90%.
- * Compatible with all roller and blanket compounds.

Technical Specifications

Flash Point (°F TCC)	>200
VOC (lb/gal method 24)	0.80
Specific Gravity	1.00
Water-Miscible	Yes
Color	Colorless
Odor/Fragrance	Mild Solvent

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